	ll		
1	LEE. L. KAPLAN Admitted Pro Hac Vice		
2	lkaplan@skv.com SMYSER KAPLAN & VESELKA, L.L.P.		
3	700 Louisiana St., Suite 2300 Houston, Texas 77002		
4	Telephone: (713) 221-2323 Facsimile: (713) 221-2320		
5	ATTORNEYS FOR PLAINTIFF		
6	SOFTWARE RIGHTS ARCHIVE, LLC		
7			
8			
9	UNITED STATES	DISTRICT COURT	
10	NORTHERN DISTR	ICT OF CALIFORNIA	
11	SAN JOSI	E DIVISION	
12	SOFTWARE RIGHTS ARCHIVE, LLC,	Case No. CV09-80004 MISC	
13	Plaintiff	Case No. 2:07-cv-511 (CE)	
14	v.	EASTERN DISTRICT OF TEXAS	
15	GOOGLE, INC., YAHOO!, INC., IAC	DECLARATION OF LEE L. KAPLAN TO	
16	SEARCH & MEDIA, INC., AOL LLC, and LYCOS, INC.,	SOFTWARE RIGHTS ARCHIVE LLC'S AND DANIEL EGGER'S POST-	
17	Defendants.	HEARING BRIEF CONCERNING PRIVILEGED PATENT FILES	
18			
19			
20	I, Lee L. Kaplan, declare as follows:		
21	1. I am an attorney licensed to pra	actice in the State of Texas and admitted pro had	
22		-	
23	_	e law firm of Smyser Kaplan & Veselka, L.L.P.	
24	counsel for Software Rights Archive, LLC ("	SRA") in this matter. The following facts are	
25	within my personal knowledge, and, if call-	ed upon to do so, I could and would testify	
26	competently thereto.		
27			
28	LEE L. KAPLAN'S DECLARATION TO RESPONDENTS' OPPOSITION TO MOTION TO COMPEL COMPLIANCE WITH YAHOO!'S SUBPOENA ON MURRAY & MURRAY  CASE NO. CV09-80004 MISC		

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- 2. Exhibit A to this declaration is a true and correct copy of the September 16, 1998 Bill of Sale, Assignment and License Agreement.
- 3. Exhibit B to this declaration is a true and correct copy of portions of the September 30, 2008 Deposition of Jeffrey Ait.

I declare under penalty of perjury under the laws of the United States and California that the foregoing is true and correct and that this Declaration is executed on April 23, 2009 in Houston, Texas.

Date: April 23, 2009

SMYSER KAPLAN & VESELKA, L.L.P.

Lee L. Kaplan

Attorney for Plaintiff

Software Rights Archive, LLC

# SOFTWARE RIGHTS ARCHIVE LLC'S AND DANIEL EGGER'S POST-HEARING BRIEF CONCERNING PRIVILEGED PATENT FILES

# Exhibit A

## Bill of Sale, Assignment and License Agreement

This Bill of Sale, Assignment, and License Agreement is made this 16th day of September, 1998 (the "Effective Date"), by and between Site Technologies, Inc., a Corporation doing business in California ("Seller"), and Daniel Egger, a resident of the State of North Carolina ("Buyer").

WHEREAS Seller has agreed to sell and assign to Buyer and Buyer has agreed to purchase and accept from Seller, certain intellectual property, software, databases, and physical assets, defined below, for the consideration and terms set forth herein; and

WHEREAS Seller has in addition agreed to license certain software, defined below, as to which Seller desires to retain ownership but is willing to grant Buyer a perpetual, nonexclusive license, for the consideration and terms set forth herein;

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, it is hereby agreed as follows:

- 1. Purchased Assets. The "Purchased Assets" shall include the following:
- (a) PATENTS: U.S. Patent Number 5,544,352, filed June 14, 1993 (i.e., the "V-Search Patent"), and any additions, continuations, continuations in part, divisions, or extensions, reissues, renewals, or substitutions of such patent (including the "Aha Patent"), and any foreign counterpart of any of the foregoing, as well as all related documents and diagrams in the files of patent counsel;
- (b) TRADEMARKS and COPYRIGHTS: All Seller's rights in "V-Search," "Aha," "Libertech," and any terms used in or associated with the "V-Search Publisher's Toolkit," as well as all logos and marketing and promotional material incorporating such marks;
- (c) SOFTWARE and DATABASES: all software, whether source code or compiled, and all databases, associated with the V-Search data-visualization system or the Aha technology, including but not limited to all files contained on Drive D of the computer being conveyed as part of the sale (and reproduced in a separate set of tape backups), and enumerated in the memo prepared by Ron Sauers entitled "HIGH-LEVEL SUMMARY OF THE FILES CONTAINED ON DRIVE D:," attached hereto as Exhibit B and hereby incorporated by reference into this document;
- (d) THIRD-PARTY LICENSES: rights to all license agreements, including the Folio Infobase license, obtained to generate and use the SOFTWARE and DATABASES enumerated above;
- (e) PHYSICAL ASSETS: Extant copies of CD-ROMs and disks prepared for demonstrations of the V-Search technology, extant copies of the V-Search Publisher's Toolkit, extant

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marketing materials, sales notebooks, etc., relating exclusively to the V-Search and Aha technologies - as well as the computer and backup tapes upon which the SOFTWARE and DATABASES enumerated above reside, and

- (f) GOODWILL and CLAIMS: Any and all goodwill, and all claims and potential claims, relating to the Purchased Assets described above.
- 2. Seller warrants that it hereby transfers good and marketable title to the Purchased Assets, free and clear of all liabilities, mortgages, liens, pledges, charges, security interests, encumbrances or title retention agreements of any kind or nature.
- 3. Except for the foregoing warranty of title, THE PURCHASED ASSETS AND THE LICENSED SOFTWARE ARE PROVIDED "AS IS WHERE IS" AND WITHOUT ANY WARRANTY OF ANY NATURE WHATSOEVER, IT BEING EXPRESSLY UNDERSTOOD AND AGREED THAT SELLER DISCLAIMS ALL OTHER WARRANTIES INCLUDING, BUT NOT LIMITED TO, WARRANTIES OF MERCHANTABILITY, NONINFRINGEMENT AND FITNESS FOR A PARTICULAR PURPOSE.
- 4. Buyer assumes no liabilities of Seller associated with the Purchased Assets or Licensed Software or the operation of the businesses related thereto prior to the Effective Date. Seller agrees to defend, indemnify, and hold Buyer harmless against any and all liabilities associated with the Purchased Assets or Licensed Software that arise prior to the Closing that may be asserted against Buyer after the Effective Date, provided (i) Buyer notifies Seller promptly in writing of such claim, (ii) Seller has sole control of the defense and all related settlement negotiations, and (iii) Buyer provides Seller with all reasonably necessary assistance to perform the foregoing. In no event shall Seller be liable under the foregoing for a claim based on modifications, adaptations or changes to the Licensed Software not made by Seller or for combinations of the Licensed Software with materials not furnished by Seller if such infringement would have been avoided but for such combination. Buyer agrees to defend, indemnify, and hold Seller harmless against any and all liabilities associated with the Purchased Assets that arise after the Effective Date, provided (i) Seller notifies Buyer promptly in writing of such claim, (ii) Buyer has sole control of the defense and all related settlement negotiations, and (iii) Seller provides Buyer with all reasonably necessary assistance to perform the foregoing.
- 5. IN NO EVENT SHALL THE MAXIMUM LIABILITY OF EITHER PARTY ARISING UNDER THIS AGREEMENT EXCEED THE AMOUNT PAID BY BUYER HEREUNDER. IN NO EVENT SHALL EITHER PARTY BE LIABLE TO THE OTHER PARTY FOR ANY LOST DATA OR CONTENT, LOST PROFITS OR FOR ANY INDIRECT, INCIDENTAL, SPECIAL, CONSEQUENTIAL, EXEMPLARY OR PUNITIVE DAMAGES ARISING OUT OF OR RELATING TO THE PURCHASED ASSETS OR LICENSED SOFTWARE PROVIDED HEREUNDER, EVEN IF SUCH PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES, AND NOTWITHSTANDING THE FAILURE OF ESSENTIAL PURPOSE OF ANY LIMITED REMEDY.
- 6. <u>Purchase Price</u>. In consideration of the Purchased Assets and the Licensed Software provided hereunder, Buyer shall pay Seller \$100,000, payable in full on the Effective Date hereof.

7. <u>Licensed Software</u>. Buyer and Seller are aware that several components of Seller's software known as "SiteSweeper" are shared with the Purchased Assets.

Seller hereby grants Buyer a perpetual, worldwide, fully paid, nonexclusive license to copy, display, perform, create derivative works, distribute and otherwise use the Licensed Software, in source code form, solely in conjunction with the Purchased Assets. "Licensed Software" shall mean:

- (a) The "crawler" used to build Aha databases;
- (b) HTML Reporter the reporter engine plus ISAPI extension; and
- (c) Miscellaneous utility files used by V-Search and/or Aha and also found in SiteSweeper.

Seller shall retain ownership of all copyrights and other rights in the Licensed Software, except that, although the Licensed Software is used in certain of the Purchased Assets, Seller shall have no ownership interest in such Purchased Assets.

## 8. Further Assurances.

- (a) Seller agrees to instruct patent counsel, Dorsey and Whitney of Washington, D.C., that Seller has assigned to Buyer all such patent rights described above and such counsel is authorized and directed to make available and/or to deliver to Buyer all Seller's records relating to such patent rights. Buyer may provide a copy of this Agreement to such counsel and this Agreement shall constitute Seller's authorization to release such files to Buyer.
- (b) Seller agrees from time to time, upon the request of the Buyer, to execute, acknowledge, and deliver all such further instruments, or perform such further acts, as may be necessary, in the opinion of the Buyer, in connection with the sale, assignment, conveyance, transfer and delivery of the Purchased Assets or the Licensed Software.
- 9. <u>Termination</u>. Either party may terminate this Agreement in the event of any material breach of the terms and conditions of this Agreement by the other party, which default continues in effect after the defaulting party has been provided with written notice of default and thirty (30) days to cure such default. Sections 1, 3, 4, 5, 6, 9 and 10 shall survive any termination of this Agreement.
- agreement and understanding of the parties with respect to the subject matter contained herein and supersede or cancel all prior agreements respecting such subject matter. This Agreement may be amended only by a written instrument executed by all the parties or their successors or assigns. This Agreement shall inure to the benefit of and be binding upon the parties hereto and their successors and assigns. In the event any provision of this Agreement shall be held to be invalid, the remaining provisions of this Agreement shall be unimpaired and the parties will substitute a new enforceable provision of like economic intent and effect. This Agreement may be executed in one or more counterparts and each counterpart deemed an original. This Agreement may also be executed and

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delivered in counterparts executed and delivered via facsimile transmission, and any such counterpart shall be deemed an original for all intents and purposes.

IN WITNESS HEREOF, the parties have caused this Agreement to be executed as of the

Effective Date:

Jayor.

Date: Sept 16 '98

Seler: Sife Technologies

Date: Sept 15, 1998

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State of <u>Cantornia</u> SS:	
County of Santa Cruz	
I, the undersigned Notary Public, do hereby of personally appeared before me this day and acknowled of SITE TECHNOLOGIES, INC., a corporation, and the corporation the foregoing instrument was signed with its corporate seal and attested by its	edged that Moshe is
	Chris Rehn Notary Public
My Commission Expires:	CHRIS REHN Comm. / 1189423 NOTARY PURIC - CALIFORNIA Sents Cruz County

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### EXHIBIT A

### ASSIGNMENT OF PATENT

WHEREAS the undersigned SITE TECHNOLOGIES, INC., a California corporation ("Assignor"), is the sole owner of Patent number 5,544,352, issued August 6, 1996;

WHEREAS DANIEL EGGER, a resident of the State of North Carolina having his principal residence at 2027 W. Club Boulevard, Durham, NC 27705 ("Assignee"), is desirous of obtaining the entire right, title and interest in, to and under the said Patent;

NOW THEREFORE, in consideration of the sum of One Dollar (\$1.00) to the undersigned in hand paid, and other good and valuable consideration, the receipt of which is hereby acknowledged, the undersigned, the said Assignor, has sold, assigned, transferred and set over, and by these presents does hereby sell, assign, transfer and set over, unto the said Assignee, its successors, legal representatives and assigns, the entire right, title and interest in, to and under the said Patent, and all divisions, renewals and continuations thereof, and all issues and extensions thereof, and all applications for industrial property protection, including, without limitation, all applications for patents, utility models, and designs which may hereafter be filed for the invention(s) claimed in such Patent in any country or countries foreign to the United States, together with the right to file such applications and the right to claim for the same the priority rights derived from said United States Patent under the Patent Laws of the United States, the International Convention for the Protection of Industrial Property, or any other international agreement or the domestic laws of the country in which any such application is filed, as may be applicable; and all forms of industrial property protection, including, without limitation, patents, utility models, inventors' certificates and designs which may be granted for said inventions in any country or countries foreign to the United States and all extensions, renewals and reissues thereof;

AND THE UNDERSIGNED HEREBY authorizes and requests the Commissioner of Patents and Trademarks of the United States, and any Official of any country or countries foreign to the United States, whose duty is to issue patents or other evidence or forms of industrial property protection on applications as aforesaid, to issue the same to the said Assignee, its successors, legal representatives and assigns, in accordance with the terms of this instrument;

AND THE UNDERSIGNED HEREBY covenants and agrees that it has full right to convey the entire interest herein assigned, and that it has not executed, and will not execute, any agreement in conflict herewith;

AND THE UNDERSIGNED HEREBY furth	her covenants and agrees that it will com-
	and assigns any facts known.
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ATTEST:	

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### EXHIBIT B

# The following is a high-level summary of the files contained on Drive D:

- D:\Libertech Libertech projects and source code.
- D:\Libertech\Aha The Aha Project. DemoDatabase.mdb is the demonstration database installed on this computer, containing merged data from all of the sample databases (HTML, Automotive, Fly Fishing, etc.).
- D:\Libertech\Aha\Client The Aha client. Aha.exe runs Netscape and attaches the Aha menu.

  Aha.dll implements the Aha menu item. Aha.sly is the client database tracking information about last-viewed dates. AhaMarks.htm contains bookmarks for interesting Aha pages.
- D:\Libertech\Aha\CrawiData Sample databases. Astronomy, Automotive, Beer, Buddhism, Bugs, Fly Fishing, HTML.
- D:\Libertech\Aha\Crawler The crawler executable, miscellaneous utilities used during construction of a sample database, and instructions documenting the production process.
- D:\Libertech\Aha\IslaySite The Islay web site. These are the installed scripts driving the Islay site on this machine, accessed via <a href="http://aha.sitetech.com/">http://aha.sitetech.com/</a>. (This computer has an entry in its hosts file that makes it think that it is aha.sitetech.com.)
- D:\Libertech\Aha\Sources A snapshot of the source code, as it existed on Sept. 22, 1996. Contains all of the source files, including those that belong to V-Search. The more interesting Ahaspecific source files are described below.
- D:\Libertech\Aha\Sources\Cluster Clustering library. Sources originally used by V-Search alone re-organized and packaged into a more re-usable form. Shared by V-Search and the client-server Aha clustering demo engine.
- D:\Libertech\Aha\Sources\Documentation\Islay Documentation on the various Islay components, including the big document describing what it would take to turn this stuff into a commercial search service.
- D:\Libertech\Aha\Sources\Documentation\V-Crawl Documentation on the crawler and the corresponding database schema.
- D:\Libertech\Aha\Sources\islay Sources for Islay proper.
- $D: Libertech \land Aha \land Sources \land Islay \land Client Sources \ for \ the \ Islay \ client.$
- D:\Libertech\Aha\Sources\Islay\Client\IslayDBTool Sources for the Islay database tool (which is used to manage the Islay.sly file on the client computer).
- D:\Libertech\Aha\Sources\Islay\Client\IslayDll Sources for the Isplay client DLL.

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- D:\Libertech\Aha\Sources\Islay\Cluster The Islay clustering project.
- D:\Libertech\Aha\Sources\Islay\Cluster\ClusterController The Islay cluster controller, which manages and coordinates multiple clustering engines running on multiple computers.
- D:\Libertech\Aha\Sources\Islay\Cluster\Clusterer The Islay clustering engine.
- D:\Libertech\Aha\Sources\Islay\Cluster\Terminal Interface for Islay clustering engine.
- D:\Libertech\Aha\Sources\Islay\Server The Islay server scripts.
- D:\Libertech\Aha\Sources\Monitor URL monitor library, used by the crawler.
- D:\Libertech\Aha\Sources\RdeRtx Islay script interpreter.
- D:\Libertech\Aha\Sources\RTX HTML Reporter library. One of the key components shared by Aha and SiteSweeper.
- D:\Libertech\Aha\Sources\Vcrawl The crawler library. One of the key components shared by Aha and SiteSweeper.
- D:\Libertech\Aha\Sources\VcrwlApp The stand-alone crawler application.
- D:\Libertech\Aha\Sources\VCrwlDll DLL version of the crawler.
- D:\Libertech\Aha\StaticPages Static versions of Islay demo pages.
- D:\Libertech\Georgia Working version of production scripts for LCP Georgia V-Search database project. (This is what Greg was originally hired for.)
- D:\Libertech\IETF Demo IETF Demonstration project.
- D:\Libertech\IETF Demo\CD-ROM The CD-Rom image for the IETF demo.
- D:\Libertech\IETF Demo\Sources Source files for the IETF demonstration.
- D:\Libertech\IETF Demo\Sources\InternetExplorer V-Search viewer extension for Microsoft Internet Explorer.
- D:\Libertech\IETF Demo\Sources\NetscapeExtension V-Search viewer extension for Netscape Navigator.
- D:\Libertech\IETF Demo\Sources\Random Depth Utility program for IETF demo that generates random text lengths used to display the document box depths.
- D:\Libertech\IETF Demo\Sources\RFC Downloaded source files from which the IETF demo database was built.

- D:\Libertech\V-Search\Sources\Setup\VSDevTK\DB\Graphics Standard graphics shipped with V-Search Developer's Toolkit.
- D:\Libertech\V-Search\Sources\Setup\VSDevTK\DB\Styles Standard style definitions shipped with V-Search Developer's Toolkit, including library of swatch bitmaps.
- D:\Libertech\V-Search\Sources\Setup\VSFVTK Misc. Folio Views Integration Toolkit.
- D:\Libertech\V-Search\Sources\SRCH V-Search Map (Search Screen) Library. Includes layout algorithm, etc.
- D:\Libertech\V-Search\Sources\TestDB Miscellaneous test databases, including the style browser database.
- D:\Libertech\V-Search\Sources\UtilApp Utility Application library. Used by V-Search development tools (inverse link generator, cluster link generator, etc.)
- D:\Libertech\V-Search\Sources\VSClsLnk V-Search Cluster Link generator.
- $D: Libertech \\ V-Search \\ Sources \\ VSDbComp-V-Search \\ Database \\ Compiler.$
- $D: Libertech \\ V-Search \\ Sources \\ VSDBTOOL-V-Search \\ Database \\ Editor.$
- D:\Libertech\V-Search\Sources\VSDocs Source files for V-Search documentation.
- D:\Libertech\V-Search\Sources\VSEDIT Stand-alone V-Search Viewer.
- D:\Libertech\V-Search\Sources\VSFVCITE Source files for VSFVJump.exe, the small program used to launch V-Search Maps from within Folio VIEWS Infobase Text.
- D:\Libertech\V-Search\Sources\VSInvLnk V-Search Inverse Link Generator.
- D:\Libertech\V-Search\Sources\VSRCHFVE V-Search Viewer for Folio VIEWS.
- D:\Libertech\V-Search\VSDevTK Installed version of V-Search Developer's Toolkit.
- D:\Libertech\V-Search\VSFVTK Installed version of V-Search Integration Toolkit for Folio VIEWS.
- D:\Libertech\V-Search Conference Materials Presentation materials for V-Search training conference.
- D:\Libertech\Wines of the World Wines Of the World demonstration database.
- D:\Programs\Views31 Folio VIEWS 3.1. The runtime software and developer tools.

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- D:\Programs\VIEWS31.PDK Folio VIEWS Infobase Production Kit. Allows you to create "Bound" versions of Folio Infobases that are licensed for sale.
- D:\Libertech\Infobase 95 Conference Materials Presentation materials and demo from Infobase 95, prior to the development of the V-Search Publisher's Toolkit.
- D:\Libertech\Medical Informatics The Medical Informatics Demo. Includes database and viewer with generalized link types, supplemental HTML source files for use with Netscape V-Search extension, etc.
- D:\Libertech\Privacy The Privacy Demo.
- D:\Libertech\Privacy\CD-ROM The CD-ROM image for the Privacy demo.
- D:\Libertech\Privacy\Production Production files and scripts for the demo.
- D:\Libertech\Privacy\Sources Source files for privacy demo text.
- D:\Libertech\Privacy\Sources\DOCS Word documents.
- D:\Libertech\Privacy\Sources\FFF Folio Flat Files
- D:\Libertech\Privacy\Sources\NFO Folio Infobases
- D:\Libertech\Privacy\Sources\SGML SGML sources.
- D:\Libertech\SHEPARDS The Shepard's NC Demo. Includes NC.mdb source database, compiled NC.vvw viewer file, etc.
- D:\Libertech\SHEPARDS\styles Custom V-Search styles for Shepard's Demo.
- D:\Libertech\SHEPARDS\Working Working files used during production of the Shepard's Demo database. These are from Steve's working directory. There is much more material on tape, including previous versions of the database, working copies at various intermediate stages, etc. ... too much stuff to fit on the hard drive.
- D:\Libertech\SourceSafe The SourceSafe repository. SourceSafe has been installed on this machine and configured to use this repository. Can be used to extract a snapshot of any of the V-Search or Aha source files at any point from 12/19/95 to 9/22/96.
- D:\Libertech\Taxdemo The Tax Demo (26 U.S.C. § 83(b)).
- D:\Libertech\Technology Demonstration The Libertech Technology Demonstration from February 1995.
- D:\Libertech\V-Search The V-Search Project.

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- D:\Libertech\V-Search\Post-1.0 Changes A snapshot of the V-Search sources as they existed on March 19, 1996. Includes changes for generalized link types; day-level granularity on the timeline axis; bug fixes for Privacy demo; early development work for browser-like navigation model.
- D:\Libertech\V-Search\Post-1.0 Changes\Base\INC Includes HistList.h, part of browser navigation model source code.
- D:\Libertech\V-Search\Post-1.0 Changes\Base\UTIL Includes HistList.cpp, part of browser navigation model source code.
- D:\Libertech\V-Search\Post-1.0 Changes\DBLIB Includes changes for generalized link types, day-level granularity on timeline axis.
- D:\Libertech\V-Search\Post-1.0 Changes\FolioVWS Includes changes for generalized link types.
- D:\Libertech\V-Search\Post-1.0 Changes\SRCH Includes changes for generalized link types, day-level granularity on timeline axis.
- D:\Libertech\V-Search\Post-1.0 Changes\VSEDIT Includes changes for generalized link types.
- $\textbf{D:} Libertech \verb|V-Search| Post-1.0 Changes \verb|VSRCHFVE-Includes changes for generalized link types.$
- D:\Libertech\V-Search\Post-1.0 Changes\VSView Includes changes for generalized link types.
- D:\Libertech\V-Search\Post-1.0 Changes\VSView 16 Includes changes for generalized link types.
- D:\Libertech\V-Search\Sources A snapshot of the source code as it existed on the date the gold master for the V-Search Publisher's Toolkit and Folio Views Integration Toolkit was stamped. Key components described below.
- D:\Libertech\V-Search\Sources\Base Library of general C++ utility functions.
- D:\Libertech\V-Search\Sources\DBLIB V-Search Database library. Contains code for manipulation of V-Search database files and compiled viewer files.
- D:\Libertech\V-Search\Sources\ExtStub General V-Search extension library.
- D:\Libertech\V-Search\Sources\FolioVWS V-Search extension for Folio VIEWS.
- $D: Libertech \\ V-Search \\ Sources \\ FVTbComp-V-Search \\ Textbase \\ compiler.$
- D:\Libertech\V-Search\Sources\MESSAGES String resources.
- $D: Libertech \\ V-Search \\ Sources \\ Setup \\ VSDevTK-Misc. \\ V-Search \\ Developer's \\ Toolkit.$

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# SOFTWARE RIGHTS ARCHIVE LLC'S AND DANIEL EGGER'S POST-HEARING BRIEF CONCERNING PRIVILEGED PATENT FILES

# Exhibit B

116 114 1 would commit to doing upon doing the acquisition together and this is how they were produced, but 1 2 of it. So I'm sure that he BCC'd Ron simply 2 the second page is a different e-mail. 3 because he mentions Ron's commitment of time in MR. WALSH: Correct. And I was only 3 4 there. 4 talking about the first page. 5 MR. KAPLAN: Do you want the whole Ron was the vice president of engineering 5 6 and chief technology officer so as a courtesy, 6 thing to be the exhibit or just Page 1? since he worked with Ron, I'm sure he just BCC'd 7 7 MR. WALSH: What's funny is it's got 8 Page 1 and Page 3. I don't know what happened to 8 him just so he know what Daniel and I talked 9 about. 9 Page 2. I guess that was how it was produced to You don't have a problem with him being BCC'd as 10 10 Q. 11 opposed to CC'd? 11 MR. KAPLAN: That's what existed. It's A. No, Ron was my chief technology officer and I 12 12 your call. would not have sold the technology without his MR. WALSH: I would like to leave them 13 13 both in there. Exhibit 19 is a two-page 14 approval. 14 Q. Do you see where he says I would pay 80,000 cash 15 15 document. I'm talking about the first page right 16 on delivery, he says for the preSite sweeper 16 Q. It appears that the second page, which has got a 17 stuff? 17 18 A. Okav. number 3 at the bottom of Exhibit 19, this was an 18 Q. That was his conceptual offer at the time from 19 e-mail sent later in time from Ron Sauers to 19 20 Mr. Egger to you; correct? 20 Daniel Egger CCing you, right, Mr. Ait? 21 A. It is. 21 A. Yes, at my request. 22 O. And did you then consult with Ron Sauers to 22 Q. So let's go back to the front page of Exhibit 19. 23 First of all, this was produced by Mr. 23 determine that the stuff that was in Exhibit 18 24 being sold did not implicate Site Sweeper? 24 Egger, okay? 25 A. I did. 25 Yes. 117 115 Q. And you see that in Exhibit 18 the bill of sale Q. Because it's got the EGG at the bottom. That 1 means egg for Egger. That's the number, the 2 is going from Site to Mr. Egger; correct? 2 3 In Exhibit 19, excuse me. Excuse me, 3 Bates label we are using. So this is a Mr. Egger 4 4 document, as I understand it? Exhibit 18. 5 A. Yes. 5 A. I do. Q. The question I have for you, Mr. Ait, or a couple 6 Q. Now, this the sale price. If you go down to Page 6 of questions, but do you see where he BCC'd Mr. 7 2 of Exhibit 18, Mr. Ait. Purchase Price, do 7 8 you see that at the very bottom? 8 Sauers? 9 A. Uh-huh. 9 A. I do. Q. Are you aware that Mr. Sauers was BCC'd on this 10 Q. It says, "In consideration of the purchased 10 11 assets and the license software provided 11 hereunder, buyer shall pay seller \$100,000, 12 12 A. I was. 13 payable in full on the effective date hereof." 13 Q. Have you seen this e-mail recently? 14 14 You understand that this purported sale A. No. Q. And you and Mr. Sauers were working at the same 15 that's Exhibit 18, would have included the 15 16 patents that were listed or at least the one place; right? 16 17 patent that was listed; correct? A. We were. 17 18 A. Yes. O. Do you know why Mr. Egger would have BCC'd Mr 18 How did you come up with this \$100,000 price? 19 19 Sauers as opposed to CCing him? 20 A. I don't remember. 20 Q. Is it fair to say you thought it was a fair price 21 21 O. How would you be aware that he was BCC'd, 22 at the time or you wouldn't have done it? 22 presumably a BCC, you would not have seen the 23 A. Yes. 23 BCC? 24 Is it fair say that you thought the \$100,000 was 24 A. A part of our whole conversations was around

a fair price between a willing buyer and a

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Ron's time, et cetera, which I told him that I

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1		think we have those with us. We don't have	1		reported; correct?
2		those so I can't put anything else in front of	2		Yes.
3		you. This is what I have got?	3	Q.	Then if you go back a couple pages you
	A.	1	4		actually go back a couple more pages to Exhibit
	Q.		5		A, Assignment of Patent. Do you see that?
	A.	4	6		Okay,
		Let's see what was being transferred for this	7	Q.	Still in Exhibit 18. You see where it says
8	-	\$80,000 or this \$100,000.	8		attest at the bottom?
9		If you look under Purchased Assets on Page	9	A.	Yes.
10		1 on Exhibit 18, the very first page. You see	10	Q.	If you go to the top of the next page it was
11		where it says purchased assets right there under	11		Sharon Fugitt that attested to it; correct?
12		number one?	12	A.	Yes.
	A.	Right.	13	Q.	Do you see where it appears that there are some
14		Will include the following patents, 5,444,352;	14		word missing here. I'm just going to, if you
15	`	correct?	15		don't mind, sir.
	A.	Yes.	16		Do you see where it says "that it will
17	Q.		17		com" dash and then there is nothing else after
18	À.		18		that, do you see that?
19	Q.	Also software and databases?	19		"And the undersigned hereby further
20	À.	Yes.	20		covenants and agrees that it will com" dash and
21	Q.	Also third-party licenses?	21		then there is a blank after that?
22	À.		22	A.	
23	Q.	Do you know what third-party licenses there were	?23	Q.	Do you know what words, if any, used to be there?
24	À.		24	A.	
25	Q.	Sure. I'm not complaining. I just wanted to ask	25	Q.	Do you where, see where someone wrote DE at the
		123			125
1		you the question, Mr. Ait.	1		bottom and an initial right past that blank line?
2		The next question was physical assets. It	2	A.	Yes.
3		says physical assets. There is CD-ROMS and	3	Q.	Do you know if DE, those would at least be the
4		disks. There is also, if you go to the top of	: 4		initials for Daniel Egger; right?
5		Page 2, a computer and backup tapes; correct?	5	A.	Okay.
6	Α.	_	6	Q.	
7	Q.		7	A.	I mean, that's one possible answer. I don't know
8	•	in the \$100,000 or the \$80,000 that was paid;	8		what that is.
9		right?	9	Q.	Do you have any idea of anyone else involved in
10	A.		10		this bill of sale that has the initials DE
11	Q.	the state of the s	11		besides Daniel Egger?
12	`	correct?	12	A.	
13	A.		13	Q.	Who else would have been involved in the sale of
14	Q.		14		the purported sale from Exhibit 18 to Daniel
15	`	1-A, the patent; correct?	15		Egger besides you and Mr. Egger and Mr. Sauers?
16	A.		16	Α.	
17		technology.	17		drawing up the documents and doing all of that.
18	Q.		18	Q.	
19	•	I'm sorry. I looked at Mr. Egger's signature	19		the document. You said you and Mr. Sauers and I
20		again, Mr. Ait. I'm not trying to do that on	20		guess you said the sale would have also been
21		purpose, but he signed the same page as you.	21		approved by the Board of Directors?
100		Mr. Egger signed it and you signed it as	22	A.	
22			23	Q.	. Would those have been all of the people on your
23		CEO of Site; correct?	.4	Α.	
3	Α.		24 25	ν.	side of the equation of this purported sale that would have been involved in the actual